

AMENDMENT TO THE SPECIFICATION:

Page 1, please replace the title with the following new title:

--SUCTION JET PUMP WITH RIBS FOR GUIDING THE FLOW OF FUEL--

Page 6, please replace paragraph [0026] with the following amended paragraph:

[0026] The fuel from the fuel line 2 flows via the nozzle opening 5 of the nozzle 4 in the form of a so-called fuel stream into the intake chamber 23; beginning at the nozzle [[5]] 4, the fuel stream passes through the intake chamber 23 and extends as far as the mixing conduit 3 adjoining the intake chamber 23. The fuel stream entrains fuel from the intake chamber 23 and/or the mixing conduit 3 in the flow direction, creating an underpressure in the intake chamber 23 that causes replenishing fuel from the supply tank 9 to flow via the intake opening 22 into the intake chamber 23. The fuel of the fuel stream and the entrained fuel from the intake chamber 23 and/or from the mixing conduit 3 flow via the mixing conduit 3 and an outlet opening 24 from the mixing conduit 3 into the storage container 8. The mixing conduit 3 widens, for instance on the order of a diffusor, over a portion of its length in order to avoid or reduce flow noise.

Page 7, please replace paragraph [0026] with the following amended paragraph:

[0030] The at least one rib 27 may be disposed for instance on the wall of the first partial section 2.1 of the fuel line 2, and/or on the wall of the mixing conduit 3; the at least one rib 27 for instance extends from the first partial section 2.1 of the fuel line 2 [[2]] toward the mixing conduit 3, or vice versa.